



**Winter Sole Systems** 









# KIMfoot® WINTER SOLE SYSTEM

We all need a winter boot that will allow us to stand firmly on the ground in the cold, harsh winter months when the temperatures drop significantly. In addition to keeping warm, winter boots are also expected to protect the feet from possible winter accidents that can occur in snowy and rainy weather. Therefore, when making the right footwear selection, boots protecting feet from cold and boots keeping feet safe with their non-slip feature should be preferred. Polyurethane provides features such as **high thermal insulation**, **high abrasion**, **flex resistance and non-slip** features. Polyurethane is also frequently preferred in the production of boot soles, as in addition to these features it also provides an advantage of comfortable use with features like **lightness** and **flexibility**.

**Kimpur**, has developed the **KIMfoot**® Winter Sole System, which offers comfortable and durable steps with its high advantages even at very low temperatures.

# **ADVANTAGES**

- High Elasticity at -20 °C
- Wide Working Ratio Range
- Low Working Rate
- Brighter Skin Appearance
- High Resistance to Slip
- Weight Advantage
  (10-15% more weight advantage than standard winter soles)
- High Abrasion Resistance
- High Thermal Insulation

WINTER SOLE SYSTEM	Mold Density (kg/m³)	<b>Hardness</b> (ShA)	Free Rise Density (kg/m³)	Demoulding Time (sec)
KIMfoot AA 05100 + Crosskim AA 43200 + Izokim AA 040	450-500	50±5	255±5	210-240

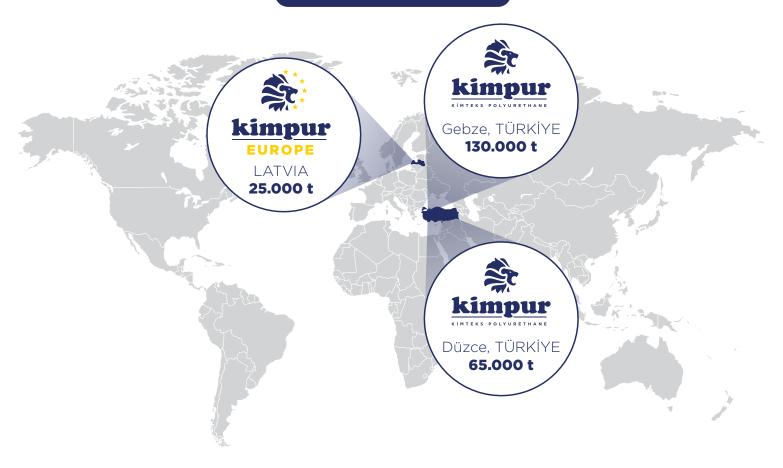
For more detailed information on products, TDS and MSDS documents, you may contact our sales office.



# TÜRKİYE'S LARGEST POLYURETHANE SYSTEM HOUSE

**Kimpur** is the polyurethane system house with the largest capacity in the region, with a production capacity exceeding 200,000 tons. It leads the sector by exporting to more than 50 countries on 5 continents. Polyurethane systems produced; It is used in different sectors such as shoes, automotive, furniture, heating and cooling, insulation-construction and defense industry.

# **GLOBAL ACTIVITIES**

























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#### **LEGAL INFORMATION**

At Kimpur, we strive to provide you with the highest quality polyurethane systems, backed by our expertise and dedication to innovation. The information provided in this brochure is a reflection of our expertise and knowledge. However, we highly recommend for users to conduct their own thorough assessments and tests to ensure the suitability and optimal performance of our products for their intended applications. While we strive to provide accurate and reliable information, Kimpur does not assume any liability or offer any warranty, whether expressed or implied, regarding the properties, performance, or fitness for a particular purpose of our products. Descriptions, specifications, and other details provided herein are subject to change without prior notice and should not be considered as binding contractual guarantees. As the recipient of our products, our customers assume full responsibility for compliance with all applicable laws, regulations, and intellectual property rights. We highly recommend obtaining comprehensive information on product toxicity, adhering to proper handling procedures, and ensuring compliance with safety and environmental standards. At Kimpur, we value our partnership with you and strive to provide exceptional support. However, it is important to emphasize that the application, use, and processing of our products are ultimately the sole responsibility of the user. Please note that the safety data provided in this brochure is for informational purposes only and does not constitute a legally binding Material Safety Data Sheet (MSDS). To obtain the relevant MSDS, kindly request it from your supplier or contact us directly at uncommonsolutions@kimpur.com. Our team is ready to assist you with any inquiries or specific safety information you may need.